

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A method for facilitating transactions between one or more buyers and sellers, the method comprising:

obtaining a buyer transaction request, the transaction request including one or more buyer criteria embodied in one of three classifications including general classifications, specific seller and combination general classification and specific seller;

identifying a set of sellers corresponding to the at least one buyer criteria;

transmitting the set of sellers corresponding to the buyer criteria;

obtaining a selection of at least one seller corresponding to the buyer criteria;

processing the negotiation of a transaction between the buyer and the selected seller corresponding to the buyer criteria;

obtaining a confirmation of the completion of a transaction between the buyer and the selected seller; [[and]]

generating transaction records associated with the completed transaction;

obtaining a third party transaction request;

identifying one or more third parties corresponding to third party transaction request;

transmitting a set of third parties corresponding to the third party transaction request;

obtaining a selection of at least one third party corresponding to the third party transaction request;

processing the negotiation of a transaction with the selected third party corresponding to the third party transaction request;

obtaining a confirmation of the completion of a transaction with the selected third party corresponding to the third party transaction request; and

generating transaction records associated with the completed transaction.

2. (Original) The method as recited in Claim 1, wherein obtaining the buyer transaction request includes obtaining a buyer transaction inquiry from a buyer computing device, wherein the buyer transaction inquiry includes a request to identify sellers operable to sell a buyer specified product and quantity.

3. (Original) The method as recited in Claim 2, wherein identifying a set of sellers corresponding to the buyer criteria includes:

obtaining product and quantity correlation data; and

translating the buyer specified product and quantity data into a format compatible with each identified seller corresponding to the buyer criteria.

4. (Original) The method as recited in Claim 2, wherein identifying a set of seller corresponding to the buyer criteria includes applying selection criteria.

5. (Original) The method as recited in Claim 4, wherein the selection criteria includes information selecting one or more general seller categories to include/exclude.

6. (Original) The method as recited in Claim 4, wherein the selection criteria includes information identifying specific sellers to include/exclude.

7. (Original) The method as recited in Claim 6, wherein the information identifying specific sellers to include/exclude is obtained from the buyer computing device.

8. (Original) The method as recited in Claim 6, wherein the information identifying specific sellers to include/exclude is obtained from a seller computing device.

9. (Original) The method as recited in Claim 4, wherein the selection criteria includes information identifying one or more general seller categories to include/exclude and one or more specific sellers corresponding to the general seller categories to include/exclude.

10. (Original) The method as recited in Claim 2, wherein obtaining the buyer transaction request includes obtaining a buyer transaction query from a buyer computing device, wherein the buyer transaction query includes an invitation for offers from a number of sellers.

11. (Original) The method as recited in Claim 7, wherein identifying a set of sellers corresponding to the buyer criteria includes:

identifying a set of sellers corresponding to the buyer criteria;

transmitting the transaction query to the set of sellers; and

obtaining one or more seller offers corresponding to the transaction query.

12. (Original) The method as recited in Claim 8, wherein identifying a set of seller corresponding to the buyer criteria includes applying selection criteria.

13. (Original) The method as recited in Claim 8, wherein the selection criteria includes information selecting one or more general seller categories to include/exclude from the transaction query.

14. (Original) The method as recited in Claim 8, wherein the selection criteria includes information identifying specific sellers to include/exclude from the transaction query.

15. (Original) The method as recited in Claim 14, wherein the information identifying specific sellers to include/exclude is obtained from the buyer computing device.

16. (Original) The method as recited in Claim 14, wherein the information identifying specific sellers to include/exclude is obtained from a seller computing device.

17. (Original) The method as recited in Claim 8, wherein the selection criteria includes information identifying one or more general seller categories to include/exclude and one or more specific sellers corresponding to the general seller categories to include/exclude.

18. (Original) The method as recited in Claim 1, wherein obtaining a selection of at least one seller corresponding to the buyer criteria includes:

generating a Web page interface; and

obtaining a selection of the at least one seller via the Web page interface.

19. (Original) The method as recited in Claim 1, wherein processing the negotiation of a transaction includes:

obtaining communications from the buyer; and

transmitting the communications to the selected seller.

20. (Original) The method as recited in Claim 1, wherein processing the negotiation of a transaction includes:

obtaining communications from the selected seller; and

transmitting the communications to the buyer.

21. (Currently amended) The method as recited in Claim 1, wherein processing the negotiation of a transaction includes:

obtaining a selection of a ~~direction~~ direct communication method between the buyer and the selected seller; and

establishing the direct communication channel between the buyer and the selected seller.

22. (Original) The method as recited in Claim 21, wherein the direct communication channel includes an Internet voice communication channel.

23. (Original) The method as recited in Claim 21, wherein the direct communication method includes a standard telephonic communication channel.

24. (Canceled)

25. (Original) The method as recited in Claim 24, wherein the third party is a third party shipper, and wherein the third party transaction request includes a shipping transaction request.

26. (Original) The method as recited in Claim 24, wherein the third party is a third party insurance agent, and wherein the third party transaction request includes an insurance transaction request.

27. (Original) The method as recited in Claim 24, wherein the transaction request is obtained from the buyer.

28. (Original) The method as recited in Claim 24, wherein the transaction request is obtained from the selected seller.

29. (Original) The method as recited in Claim 1, wherein the transaction request is a wood products transaction request.

30-31. (Canceled)

32. (Previously presented) In a computer system having a transaction processing server in communication with at least one buyer computing device and one seller computing device, a method for facilitating transactions between a buyer computing device and a seller computing device, the method comprising:

obtaining a buyer transaction request from a buyer computing device over a communication network, the transaction request including one or more buyer criteria embodied in one of three classifications including general classifications, specific seller and combination general classification and specific seller;

identifying a set of sellers corresponding to the at least one buyer criteria;

obtaining a selection of at least one seller via a graphical user interface via a display of available sellers, wherein the sellers corresponds to a set of available sellers matching buyer criteria embodied in one of three classifications including general classifications, specific seller and combination general classification and specific seller;

processing the negotiation of a transaction between the buyer computing device and one or more seller computing devices corresponding to the selected seller;

obtaining a confirmation of the completion of a transaction between the buyer and the selected seller;

obtaining a third party transaction request;

identifying one or more third parties corresponding to third party transaction request;

transmitting a set of third parties corresponding to the third party transaction request;

obtaining a selection of at least one third party corresponding to the third party transaction request;

processing the negotiation of a transaction with the selected third party corresponding to the third party transaction request;

obtaining a confirmation of the completion of a transaction with the selected third party corresponding to the third party transaction request; and

generating transaction records associated with the completed transaction.

33. (Original) The method as recited in Claim 32, wherein the buyer transaction inquiry includes a request to identify sellers operable to sell a buyer specified product and quantity.

34. (Original) The method as recited in Claim 33, wherein identifying a set of sellers corresponding to the buyer criteria includes:

obtaining product and quantity correlation data; and

translating the buyer specified product and quantity data into a format compatible with each identified seller corresponding to the buyer criteria.

35. (Original) The method as recited in Claim 33, wherein identifying a set of seller corresponding to the buyer criteria includes applying selection criteria.

36. (Original) The method as recited in Claim 35, wherein the selection criteria includes information selecting one or more general seller categories to include/exclude.

37. (Original) The method as recited in Claim 35, wherein the selection criteria includes information identifying specific sellers to include/exclude.

38. (Original) The method as recited in Claim 37, wherein the information identifying specific sellers to include/exclude is obtained from the buyer computing device.

39. (Original) The method as recited in Claim 37, wherein the information identifying specific sellers to include/exclude is obtained from a seller computing device.

40. (Original) The method as recited in Claim 35, wherein the selection criteria includes information identifying one or more general seller categories to include/exclude and one or more specific sellers corresponding to the general seller categories to include/exclude.

41. (Original) The method as recited in Claim 33, wherein obtaining the buyer transaction request includes obtaining a buyer transaction query from a buyer computing device, wherein the buyer transaction query includes an invitation for offers from a number of sellers.

42. (Original) The method as recited in Claim 38, wherein identifying a set of sellers corresponding to the buyer criteria includes:

identifying a set of sellers corresponding to the buyer criteria;

transmitting the transaction query to the set of sellers; and

obtaining one or more seller offers corresponding to the transaction query.

43. (Original) The method as recited in Claim 39, wherein identifying a set of seller corresponding to the buyer criteria includes applying selection criteria.

44. (Original) The method as recited in Claim 39, wherein the selection criteria includes information selecting one or more general seller categories to include/exclude from the transaction query.

45. (Original) The method as recited in Claim 39, wherein the selection criteria includes information identifying specific sellers to include/exclude from the transaction query.

46. (Original) The method as recited in Claim 45, wherein the information identifying specific sellers to include/exclude is obtained from the buyer computing device.

47. (Original) The method as recited in Claim 45, wherein the information identifying specific sellers to include/exclude is obtained from a seller computing device.

48. (Original) The method as recited in Claim 39, wherein the selection criteria includes information identifying one or more general seller categories to include/exclude and one or more specific sellers corresponding to the general seller categories to include/exclude.

49. (Original) The method as recited in Claim 32, wherein obtaining a selection of at least one seller corresponding to the buyer criteria includes:

generating a Web page interface; and

obtaining a selection of the at least one seller via the Web page interface.

50. (Original) The method as recited in Claim 32, wherein processing the negotiation of a transaction includes:

obtaining communications from the buyer; and



transmitting the communications to the selected seller.

51. (Original) The method as recited in Claim 32, wherein processing the negotiation of a transaction includes:

obtaining communications from the selected seller; and  
transmitting the communications to the buyer.

52. (Original) The method as recited in Claim 32, wherein processing the negotiation of a transaction includes:

obtaining a selection of a direction communication method between the buyer and the selected seller; and  
establishing the direct communication channel between the buyer and the selected seller.

53. (Original) The method as recited in Claim 52, wherein the direct communication channel includes an Internet voice communication channel.

54. (Original) The method as recited in Claim 52, wherein the direct communication method includes a standard telephonic communication channel.

55. (Original) The method as recited in Claim 32, wherein the transaction request is a wood products transaction request.

56. (Original) A computer-readable medium having computer-executable instruction for performing the method recited in Claim 32.

57. (Original) A computer system having a processor, a memory, and an operating environment, the computer system operable to perform the method recited in Claim 32.

58-67. (Canceled)

68. (Currently amended) A method for facilitating transactions between one or more buyers and sellers, the method comprising:

obtaining a buyer transaction request over a communication, the transaction request including one or more buyer criteria for wood products embodied in one of three classifications including general classifications, specific seller and combination general classification and specific seller;

identifying a set of wood product sellers corresponding to the at least one buyer criteria based upon seller provided information;

transmitting an identification of a set of sellers corresponding to the buyer criteria;

obtaining a selection of at least one seller corresponding to the buyer criteria from a graphical user interface;

processing the completion of a transaction between the buyer and the selected seller corresponding to the buyer criteria, wherein the completion of the transaction includes an agreement as to terms of the transaction;

generating transaction records associated with the completed transaction;

obtaining a third party transaction request;

identifying one or more third parties corresponding to third party transaction request;

transmitting a set of third parties corresponding to the third party transaction request;

obtaining a selection of at least one third party corresponding to the third party transaction request;

processing the negotiation of a transaction with the selected third party corresponding to the third party transaction request;

obtaining a confirmation of the completion of a transaction with the selected third party corresponding to the third party transaction request; and

generating transaction records associated with the completed transaction.